Sustainable Total Sanitation Project - Nigeria

Objective 1

Implementation

• Increase sustainable

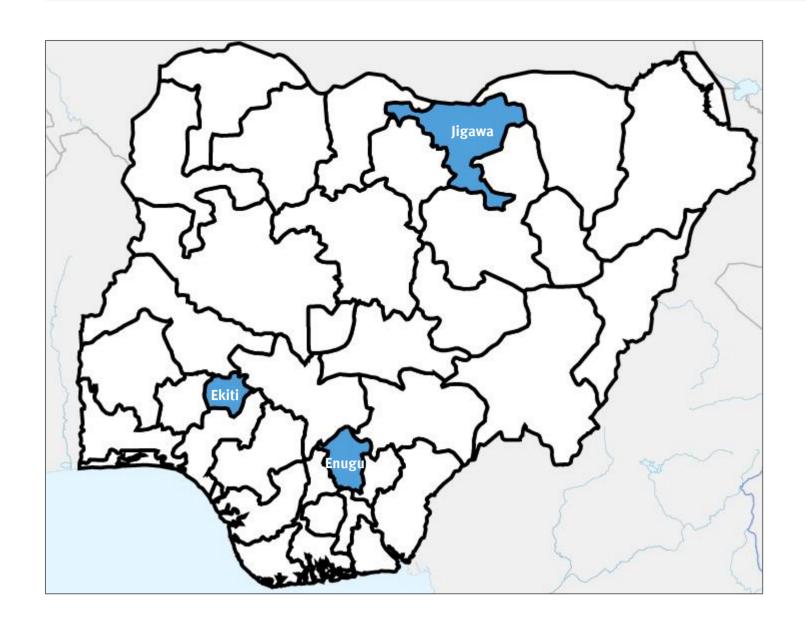
sanitation access to

an improved Total

Sanitation approach

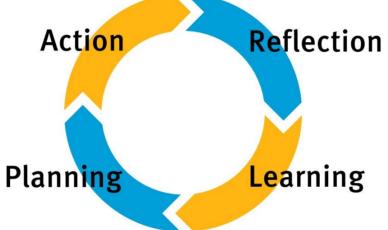
500 communities using

Progress update



Grant period: July 2012 – June 2016 **Location:** Ekiti, Enugu and Jigawa states Target beneficiaries: 625,000 people **Value:** USD 7.4m over 4 years

Communities triggered 76%





Objective 2

Action Learning

• Lessons learned from a

resulting in progressive

improvements to the

• Direct implementation

Research question and

methods identified

partner institutions

identified

project approach

structured process

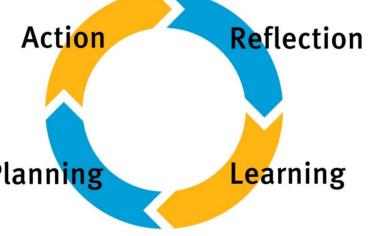
Research protocol developed

Objective 3 Formal Research

• Undertake formal research to provide additional evidence on selected key questions

Objective 4 Advocacy

 Advocate and influence policy and practice changes at a wider scale (national and regional)



Government institutions engaged

Progress, learning and challenges

Progress over the past 12 months

- 99 communities triggered and follow-up to ODF ongoing
- Learning revitalised through use of local language during sessions
- Formal research field exercises completed
- Prototype designs developed and tested
- Improved creative and communication campaigns

Significant products, evidence and lessons

- Research into use strategy finalised
- Research protocol developed
- CLTS community monitoring form created
- Implementation revealing actual community population

New challenges changes in product

- 'Deep dive' formative research did not address issues of disability
- Insufficient sanitation products to support local businesses

'Deep dive' findings



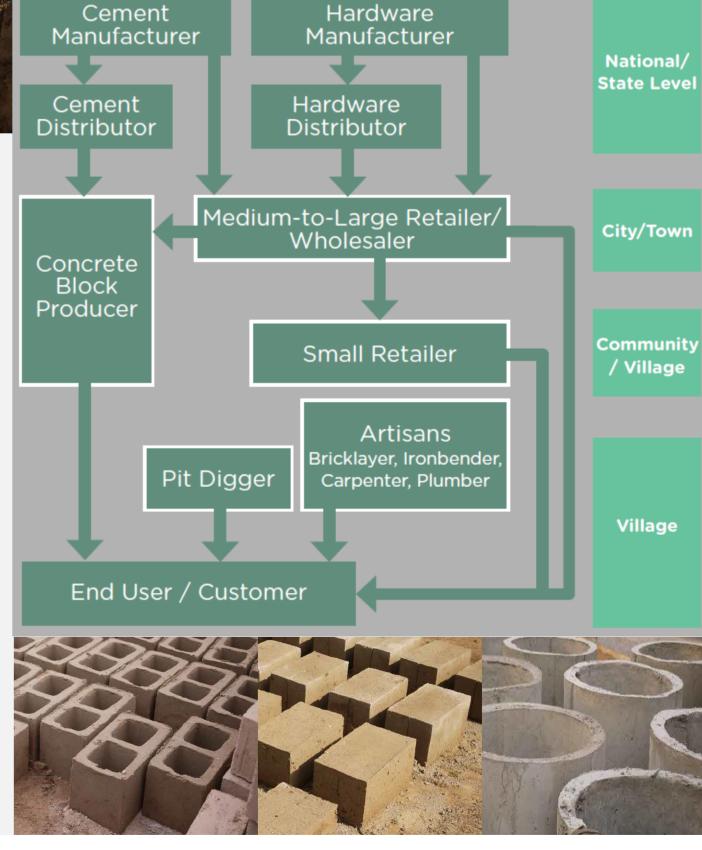
Demand side

- Households are exposed to modernity and upwardly mobile
- Households have reasonable access to cash incomes and modern building material
- Yet open defecation is widespread and households are dissatisfied with current sanitation facilities, creating opportunities for Sanitation Marketing
- Little interest in investing in a low quality latrine, preference to wait and build an 'ideal' facility
- External pressure and enforcement from village leaders seems to be the most effective tool for motivating toilet construction
- Returning family prompts home improvement projects
- Being a good host seems to be highly important in the Nigerian context
- However there is little knowledge of cost or infrastructure required
- Complex purchasing process (through multiple artisans) makes it difficult to estimate cost

Supply side

- Rural market infrastructure exists
- Multiple artisans are required to build a latrine, labour must be coordinated and purchasing is separate
- Construction quality varies greatly
- Hardware retailers and concrete block producers operate in fragmented and limited markets

Supply chain map



Something to ask other grantees

- Examples of projects where Action Learning was successful
- Effects on local businesses and market once everyone in the community has a toilet
- Experiences of designing creative and communication campaigns for an iterative process
- Experiences of price transparency and mechanisms for financing sanitation products for the poor

Something to offer other grantees

- The use of local languages during sessions is especially important for learning in the Nigerian context
- Experiences of outsourcing the formal research component
- Knowledge of redefining community participation in the construction of institutional facilities

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